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(2 AND 13).USPT,JPAB,EPAB,DWPI,TDBD.	259

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USPT,JPAB,EPAB,DWPI,TDBD	12 and 113	259	L27
USPT,JPAB,EPAB,DWPI,TDBD	125 same (processor or peripheral or controller or element or device)	335	L26
USPT,JPAB,EPAB,DWPI,TDBD	(partition or partition??? or allocate or allocat??? or allocation or divide or divid???) same variable same (bank or block or portion or partition) same memory	820	L25
USPT	5684993.pn.	1	L24
USPT	5768547.pn.	1	L23
USPT	5784697.pn.	1	L22
USPT	5862357.pn.	1	L21
USPT	5887138.pn.	1	L20
USPT,JPAB,EPAB,DWPI,TDBD	((711/153)!.CCLS.)	143	L19
USPT,JPAB,EPAB,DWPI,TDBD	114 same dynamic	97	L18

USPT,JPAB,EPAB,DWPI,TDBD	115 and 116	8	L17
USPT,JPAB,EPAB,DWPI,TDBD	re adj (partition or partition??? or allocate or allocat??? or allocation)	694	L16
USPT,JPAB,EPAB,DWPI,TDBD	114 and 113	333	L15
USPT,JPAB,EPAB,DWPI,TDBD	112 same (partition or partition??? or allocate or allocation or allocat??? or divide or divid???)	829	L14
USPT,JPAB,EPAB,DWPI,TDBD	multiprocessor or (multiple adj2 processor)	17268	L13
USPT,JPAB,EPAB,DWPI,TDBD	(shared or global)adj memory	8592	L12
USPT,JPAB,EPAB,DWPI,TDBD	16 and (memory same dynamic same (allocation or allocating or allocate or partition or partition???)	53	L11
USPT,JPAB,EPAB,DWPI,TDBD	16 and (memory same (allocation or allocating or allocate or partition or partition???)	391	L10
USPT,JPAB,EPAB,DWPI,TDBD	16 and (17 or 18)	34	L9
USPT,JPAB,EPAB,DWPI,TDBD	((711/148)!.CCLS.)	152	L8
USPT,JPAB,EPAB,DWPI,TDBD	((711/147)!.CCLS.)	351	L7
USPT,JPAB,EPAB,DWPI,TDBD	((711/17?)!.CCLS.)	814	L6
USPT,JPAB,EPAB,DWPI,TDBD	14 and 11	62	L5
USPT,JPAB,EPAB,DWPI,TDBD	memory adj4 (allocation or allocating or allocate or partition or partition???)	5937	L4
USPT,JPAB,EPAB,DWPI,TDBD	12 and 11	16	L3
USPT,JPAB,EPAB,DWPI,TDBD	dynamic same memory same (allocation or allocating or allocate or partition or partition???)	1417	L2
DWPI,USPT,EPAB,JPAB,TDBD	synchronous DRAM or SDRAM or SLDRAM	2614	L1